

FIG. 1

NI-0002

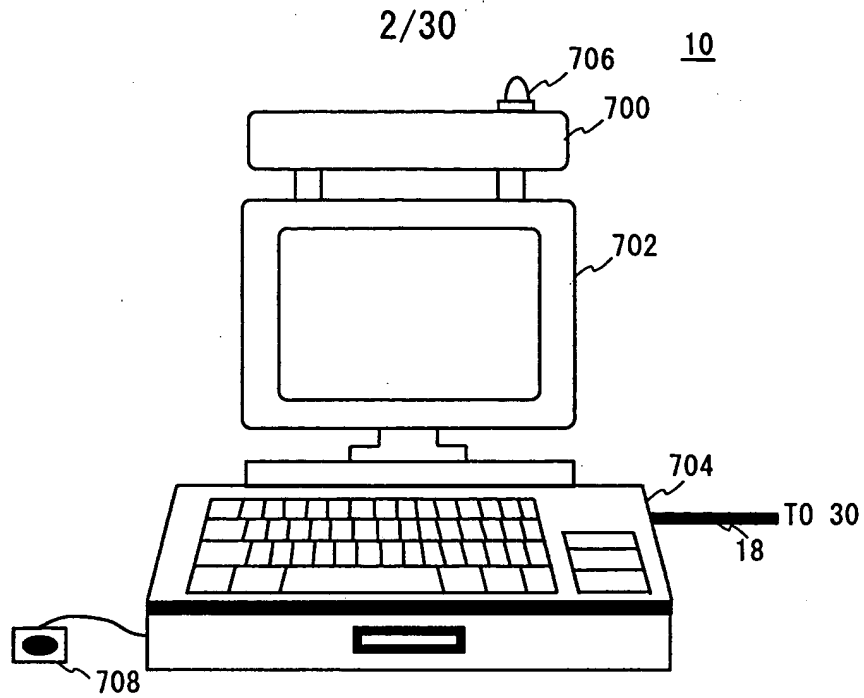


FIG. 2

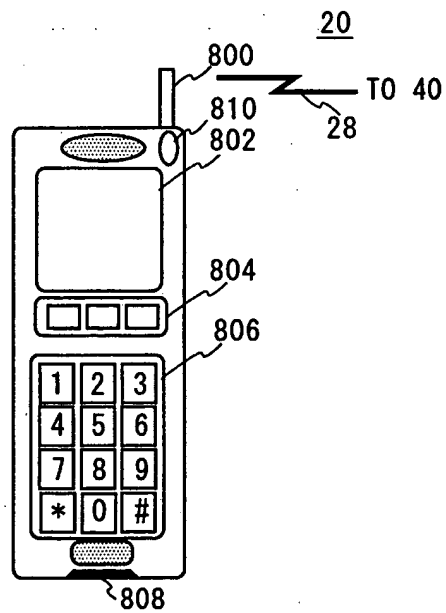


FIG. 3

NI-0002

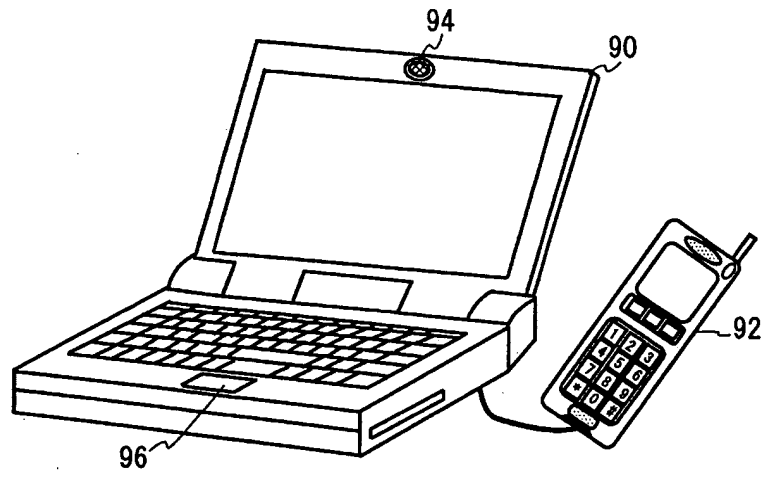


FIG. 4

NI-0002

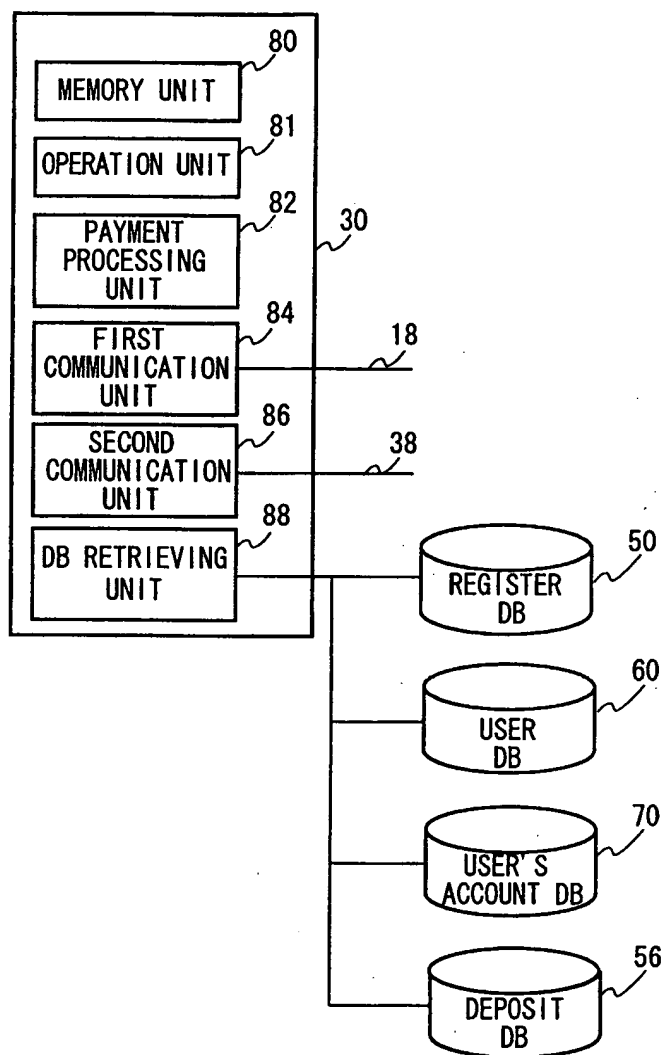


FIG. 5

NI-0002

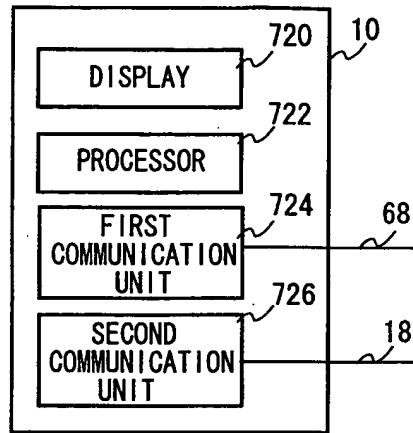


FIG. 6

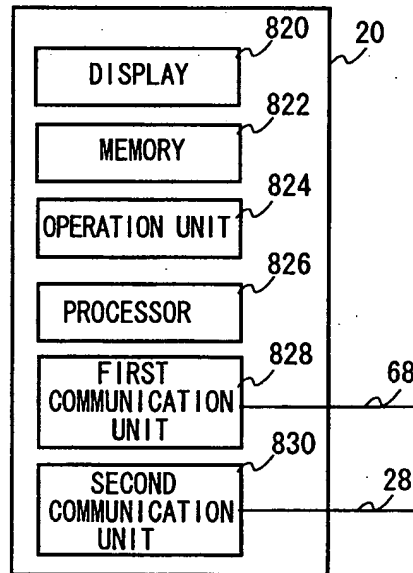


FIG. 7

NI-0002

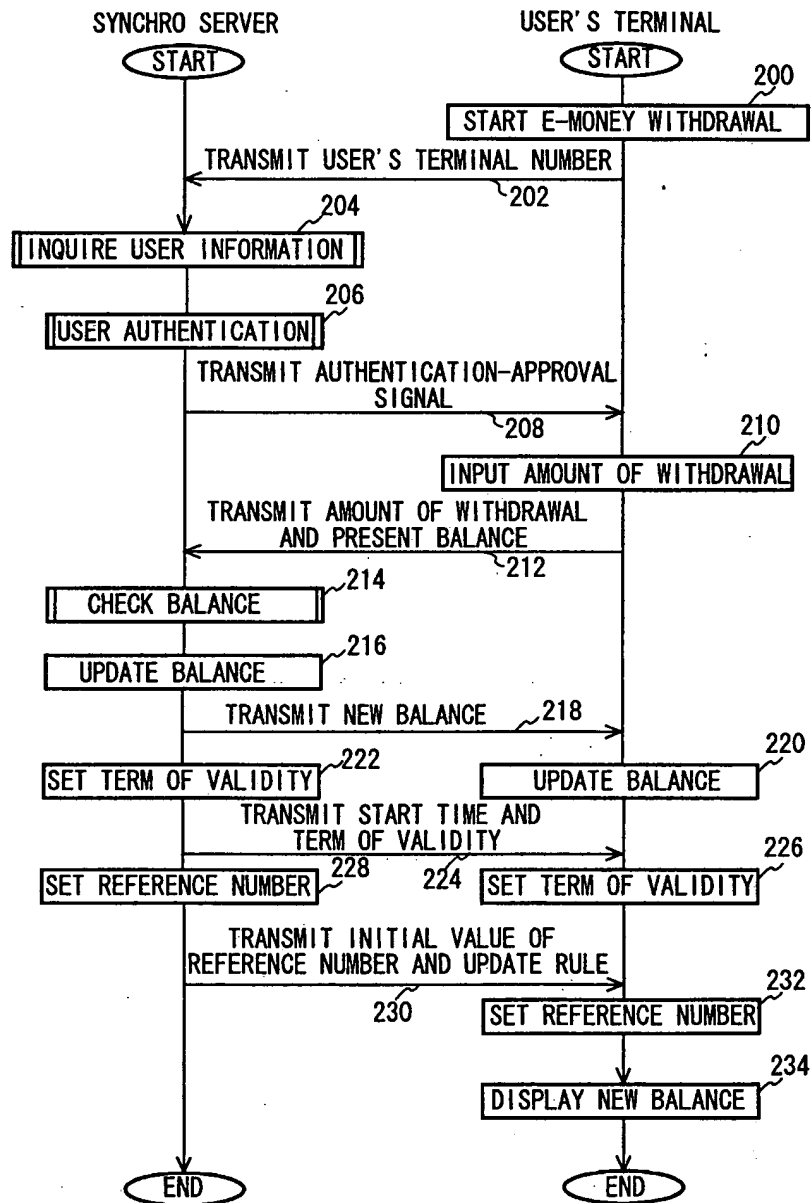


FIG. 8

NI-0002

7/30

SYNCHRO SERVER

204

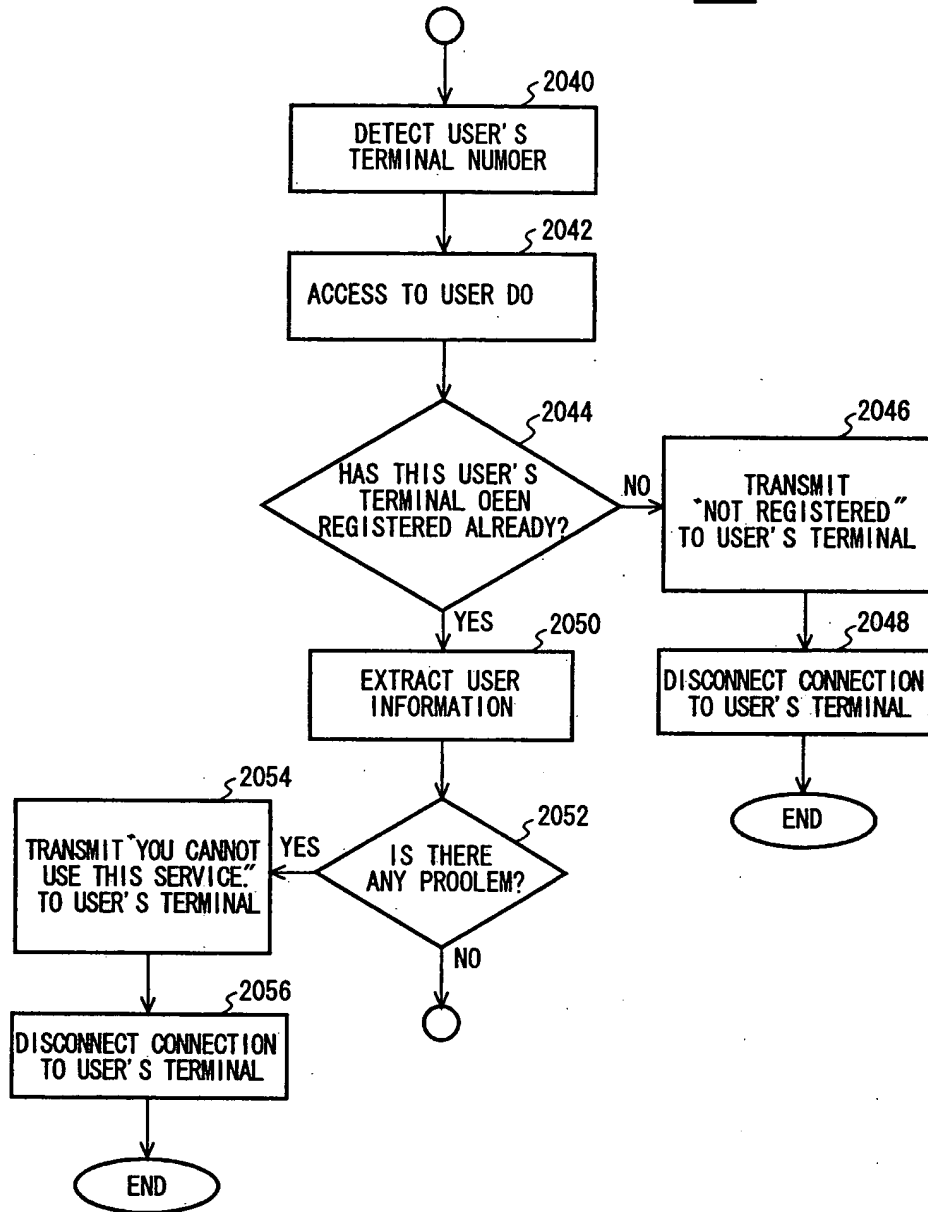


FIG. 9

NI-0002

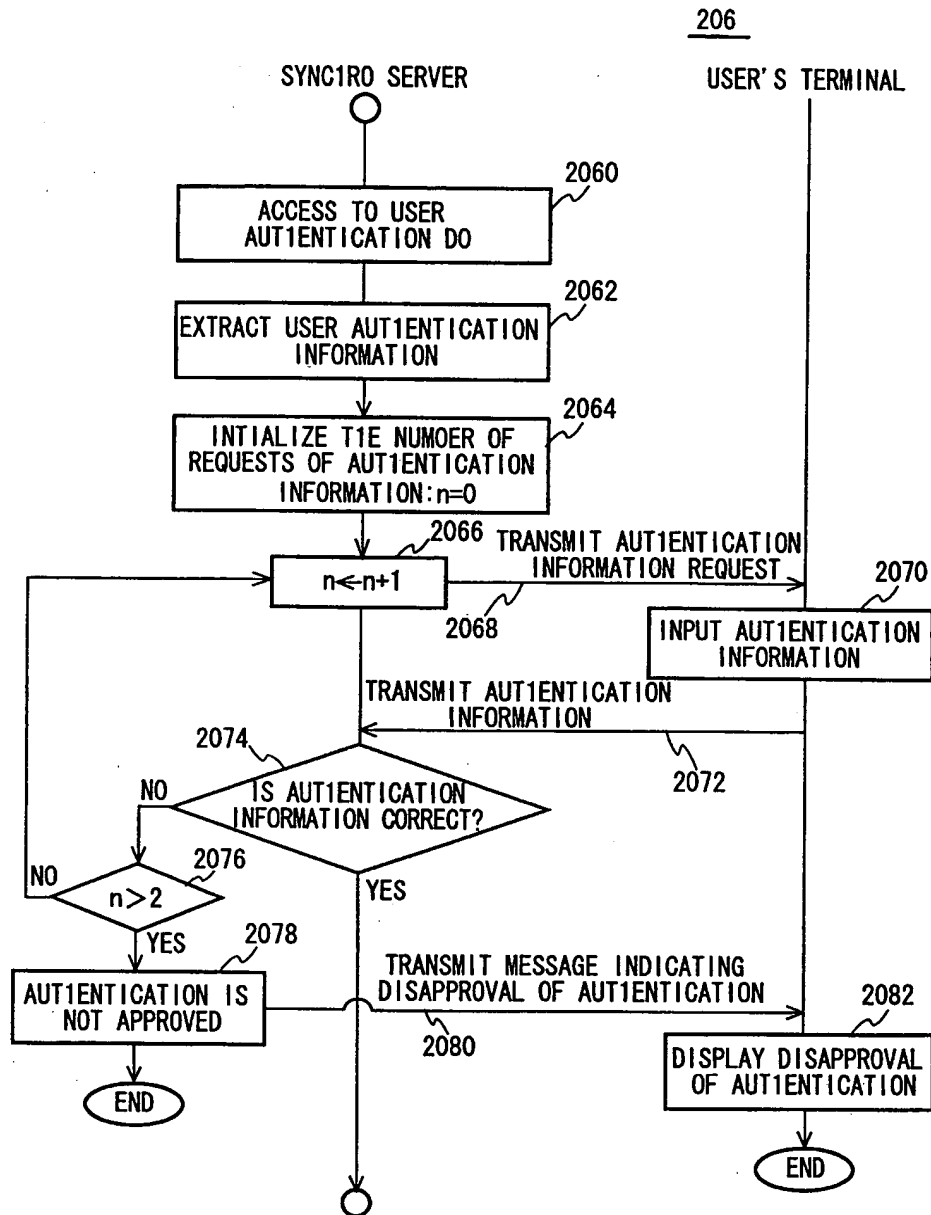


FIG. 10

NI-0002



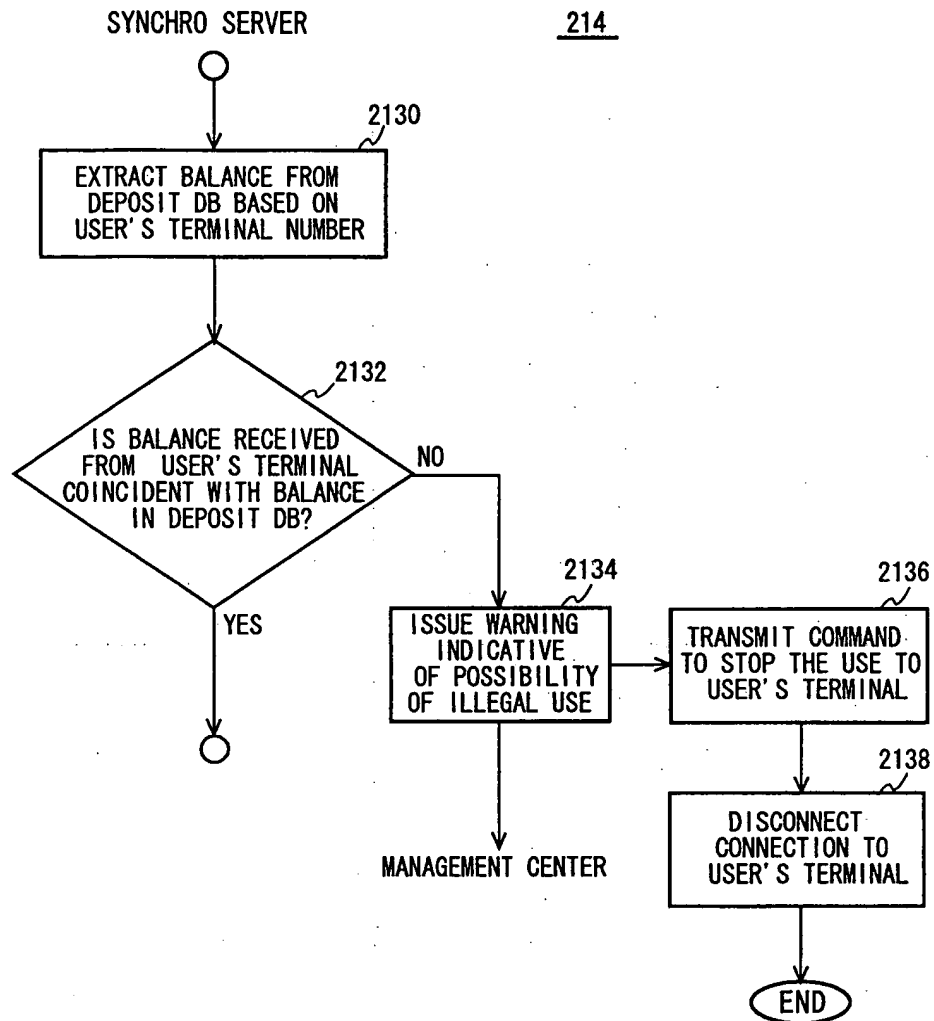


FIG. 11

NI-0002

10/30

n: TIME THAT HAS PASSED (MIN.) OR THE NUMBER OF USES	$\sqrt{2}$	$\sqrt{3}$	$\sqrt{5}$	$\sqrt{6}$	← INITIAL VALUE
	n-TH DECIMAL PLACE NUMBER				
1	4	7	2	4	
2	1	3	3	4	
3	4	2	6	9	
4	2	0	2	4	
.	.	.	.	.	
. .	LOOP OF 20 FIGURES	LOOP OF 30 FIGURES	LOOP OF 50 FIGURES	LOOP OF 60 FIGURES	

FIG. 12

NI-0002

TIME THAT HAS PASSED (MIN.) OR THE NUMBER OF USES	2	7	4	1	← INITIAL VALUE
1	1	2	6	4	
2	2	3	7	5	
3	1	4	6	8	
4	9	7	3	4	
•	•	•	•	•	
•	•	•	•	•	
•	•	•	•	•	

FIG. 13

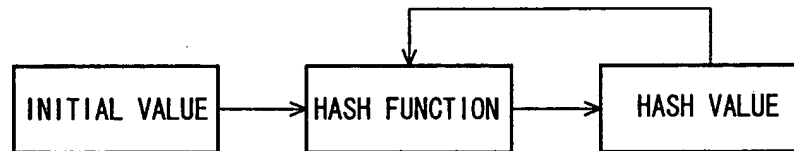


FIG. 14

NI-0002

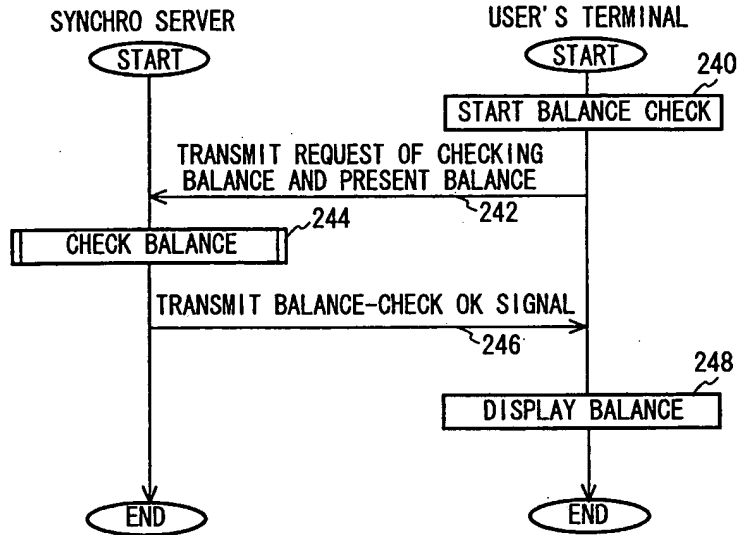


FIG. 15

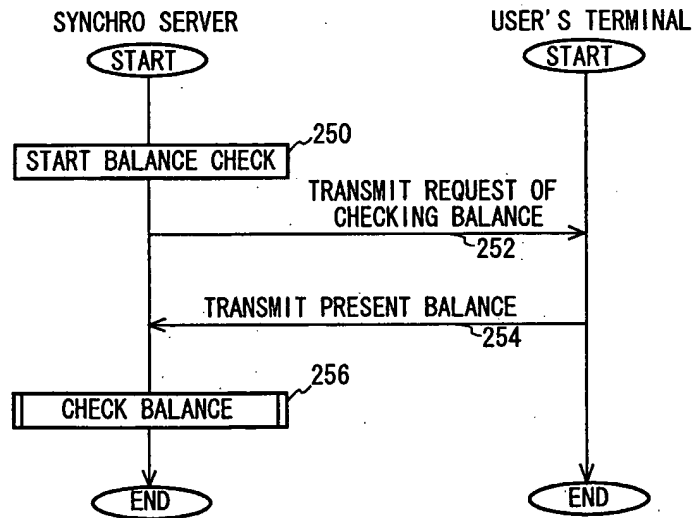


FIG. 16

NI-0002

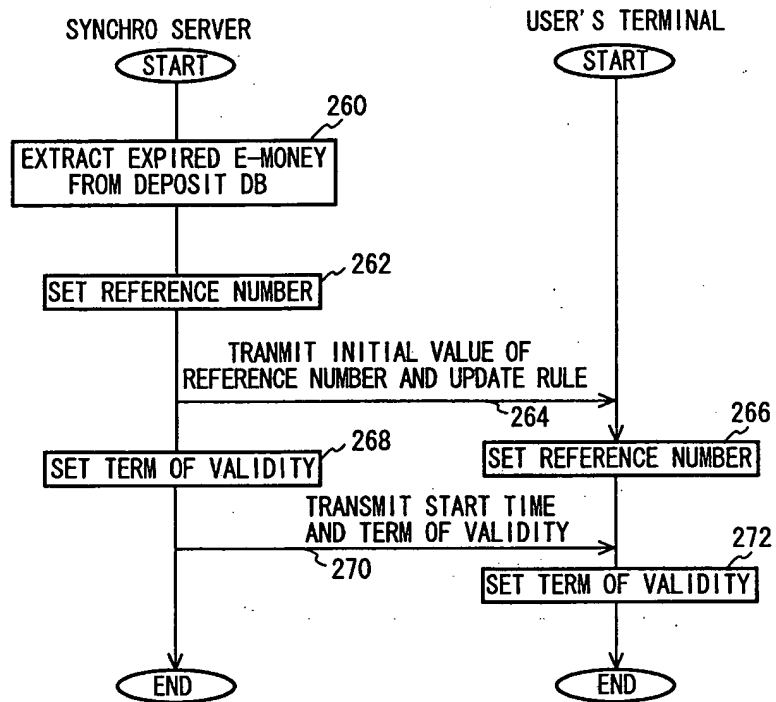


FIG. 17

NI-0002

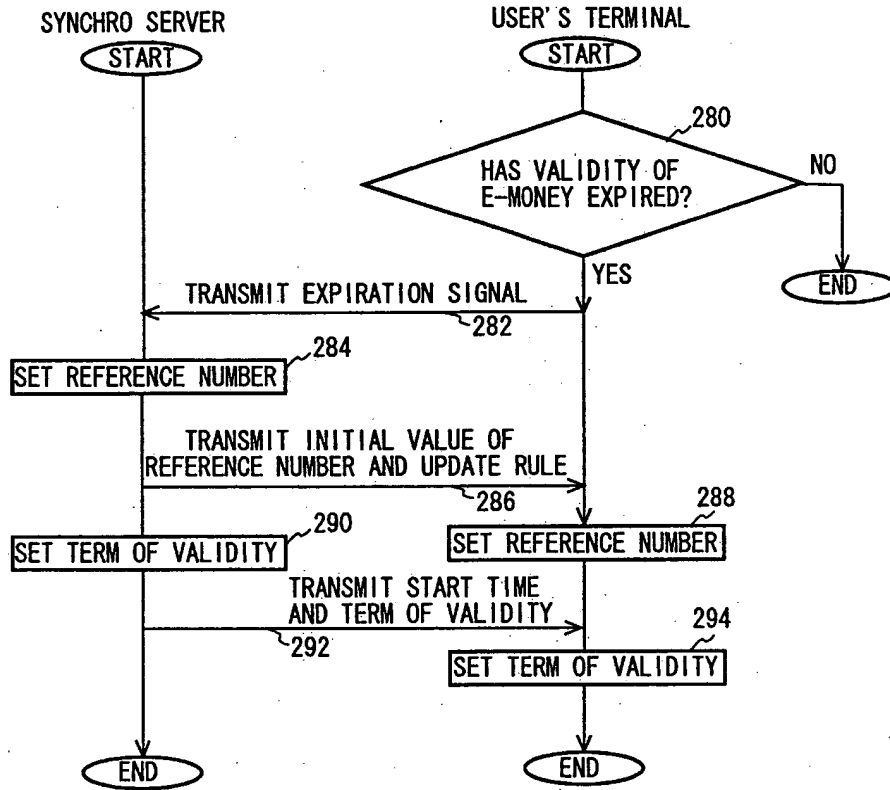


FIG. 18

NI-0002

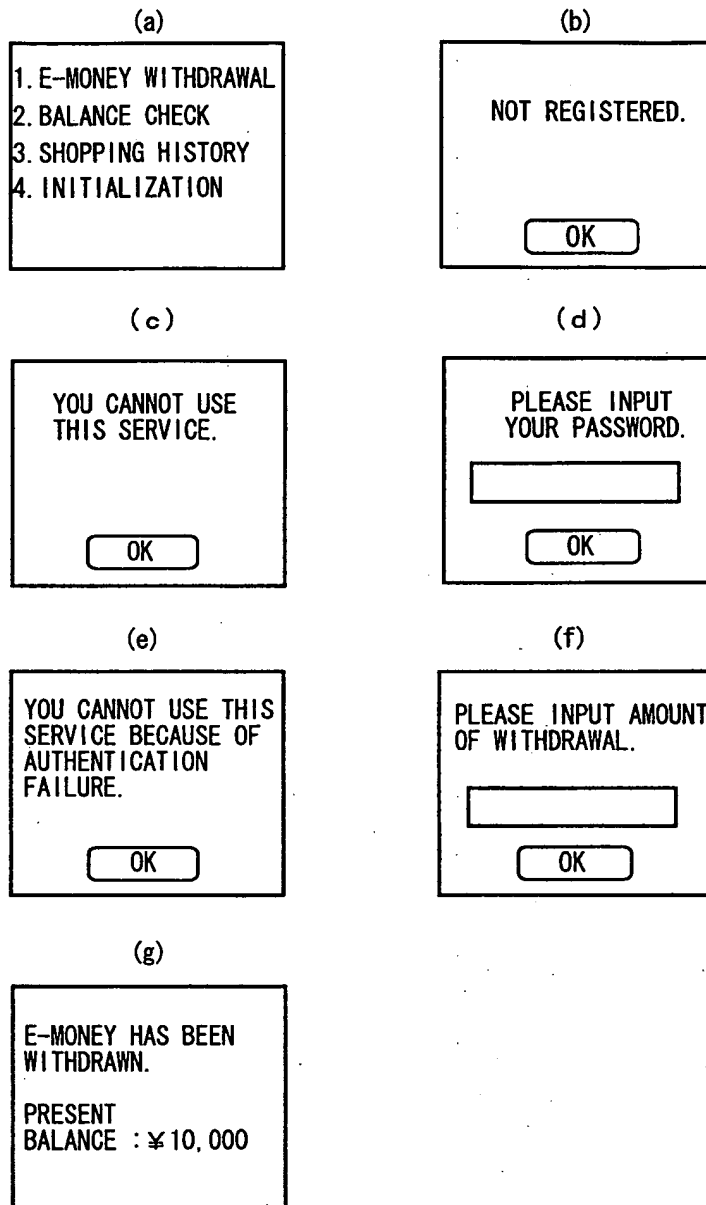


FIG. 19

NI-0002

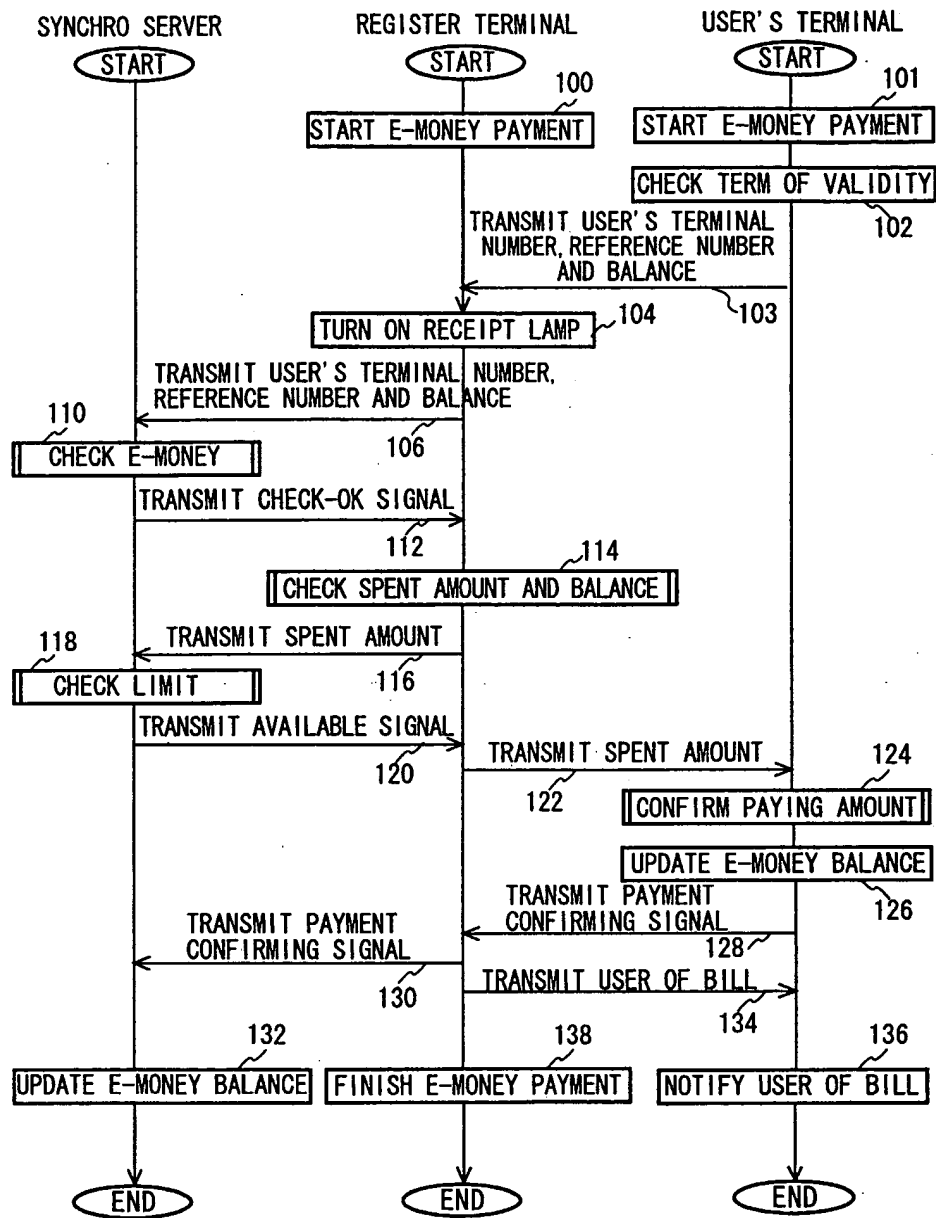


FIG. 20

NI-0002



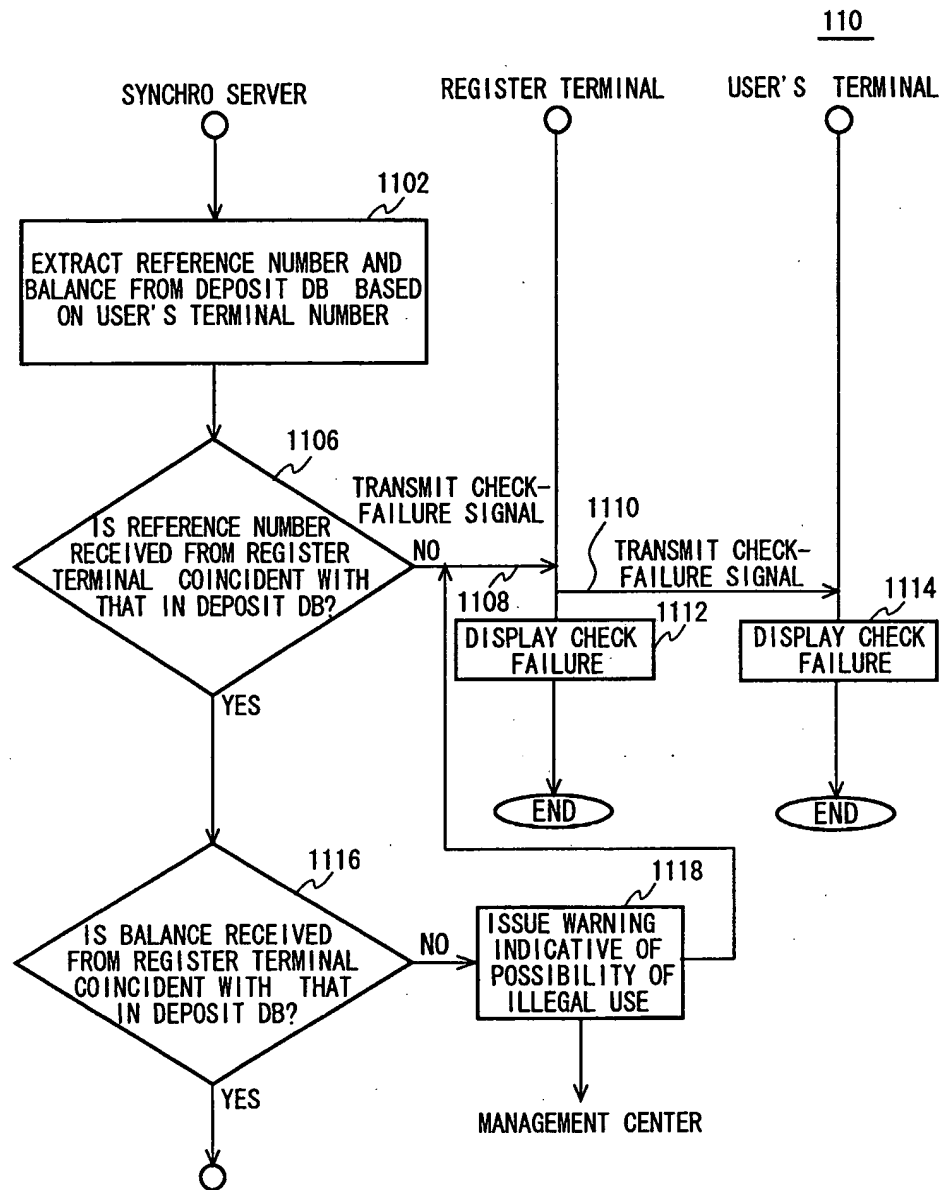


FIG. 21

NI-0002

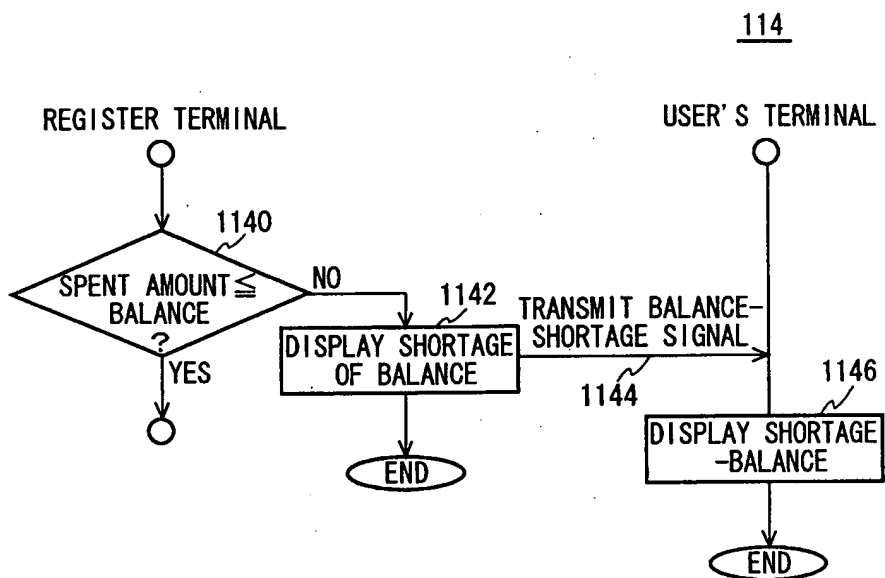


FIG. 22

NI-0002

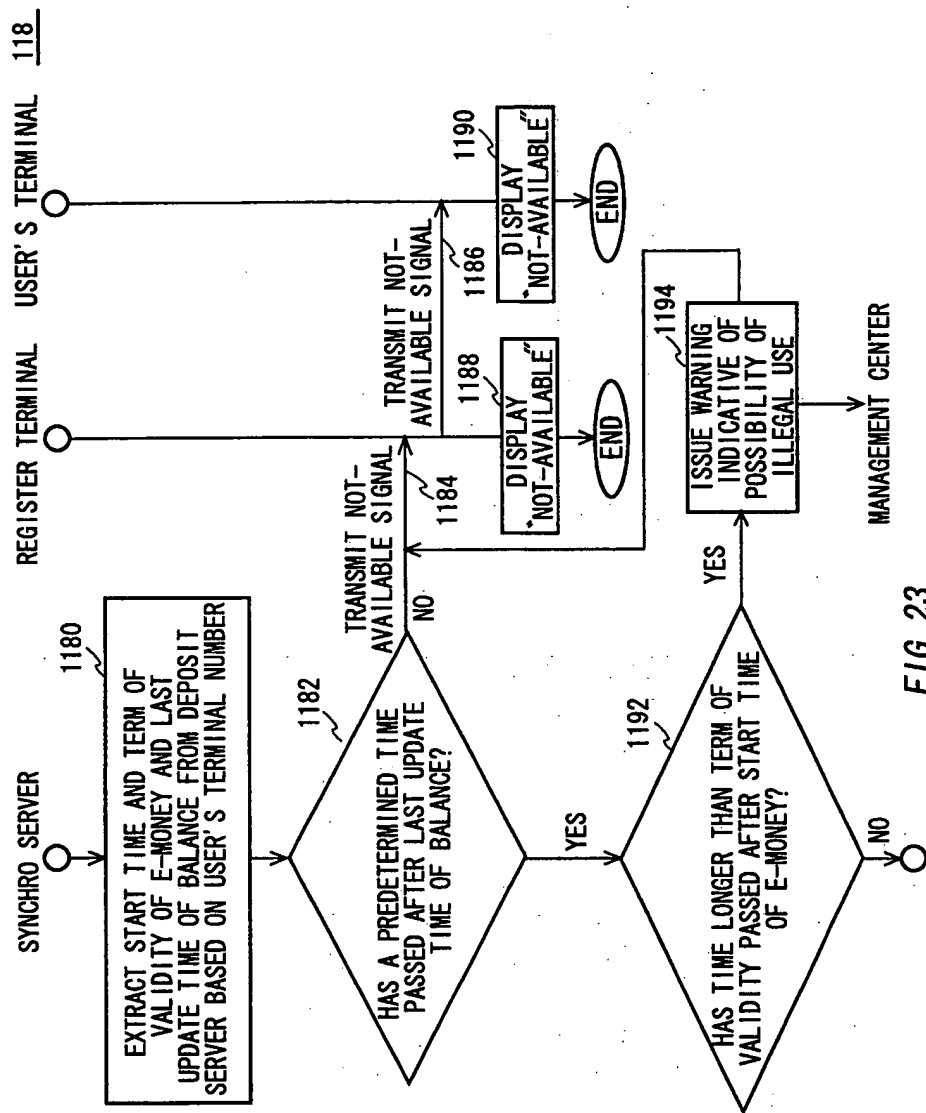


FIG. 23

NI-0002

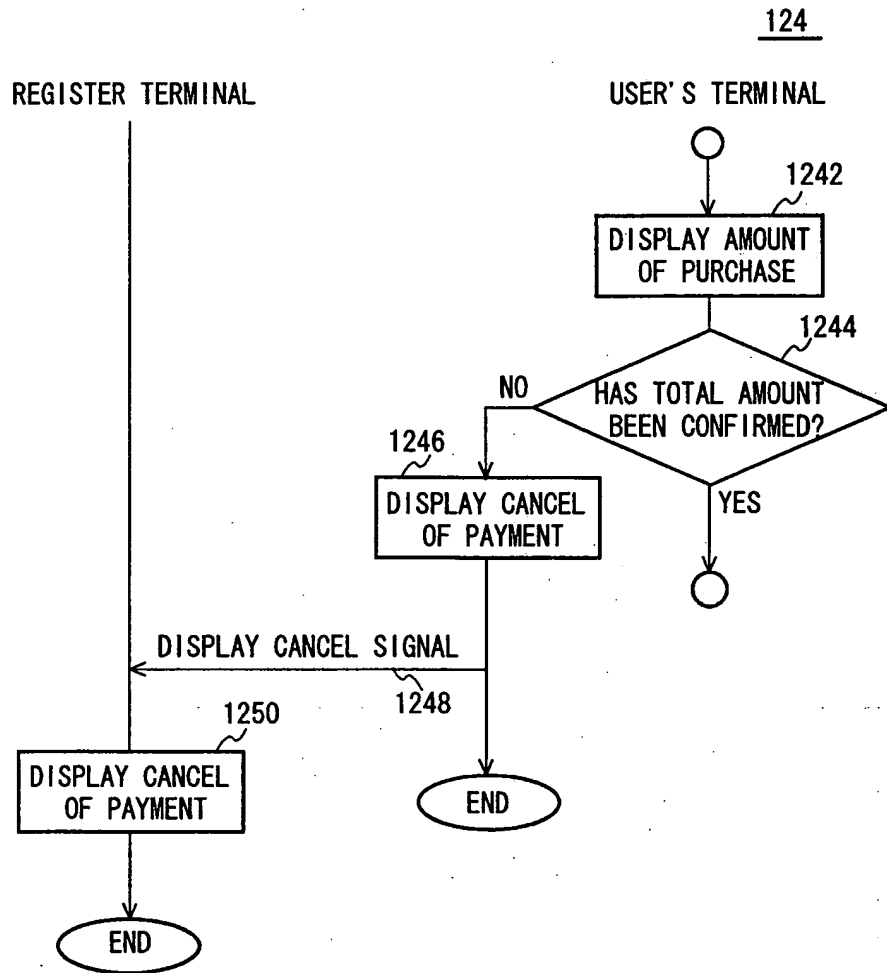


FIG. 24

NI-0002

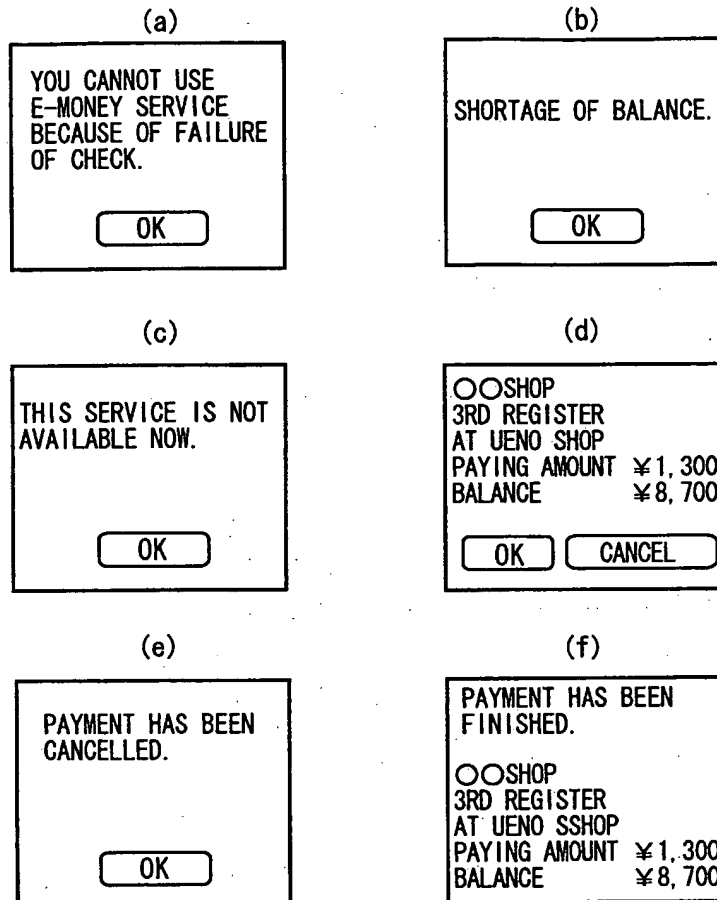


FIG. 25

NI-0002

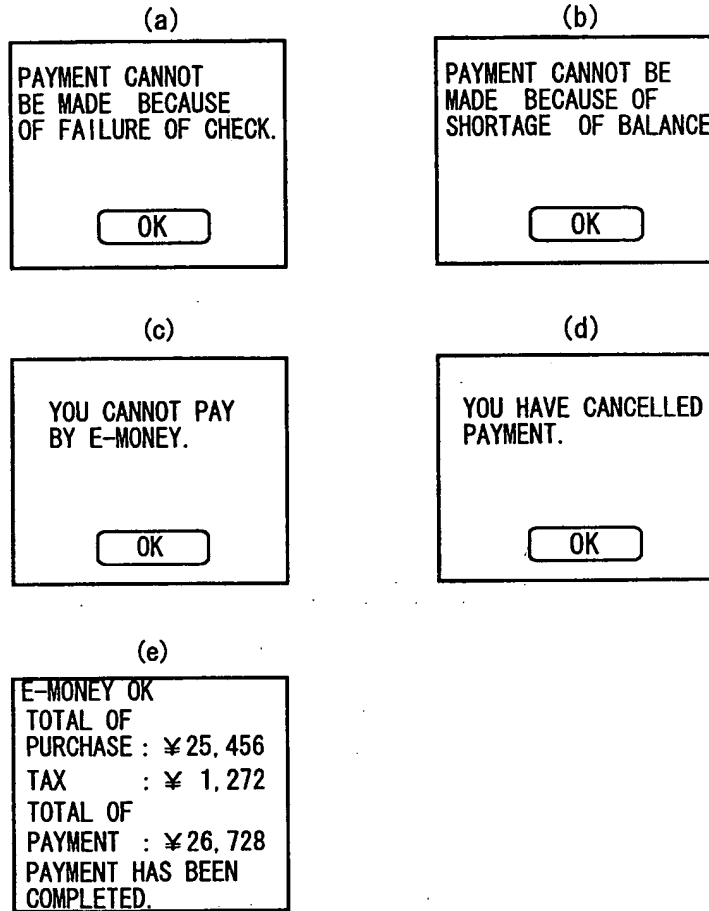


FIG. 26

NI-0002

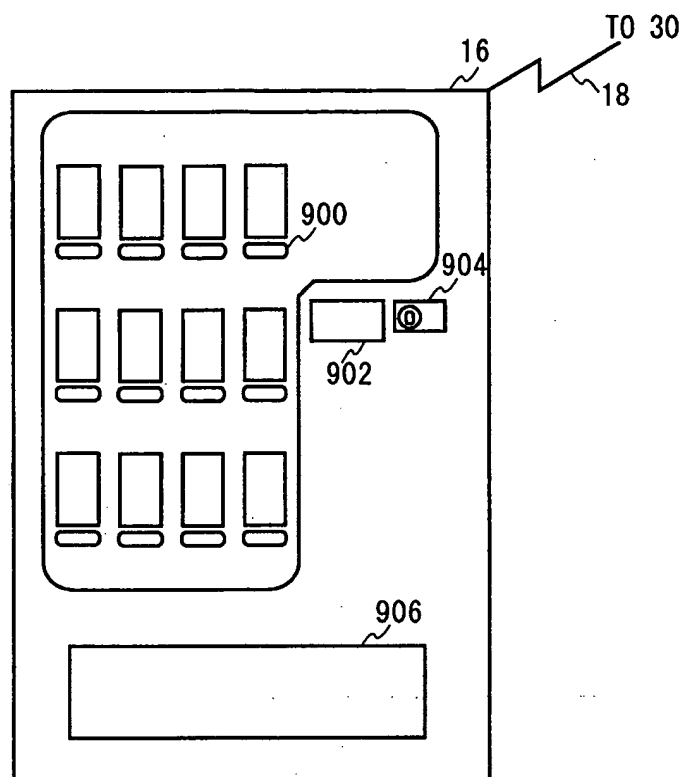


FIG. 27

NI-0002

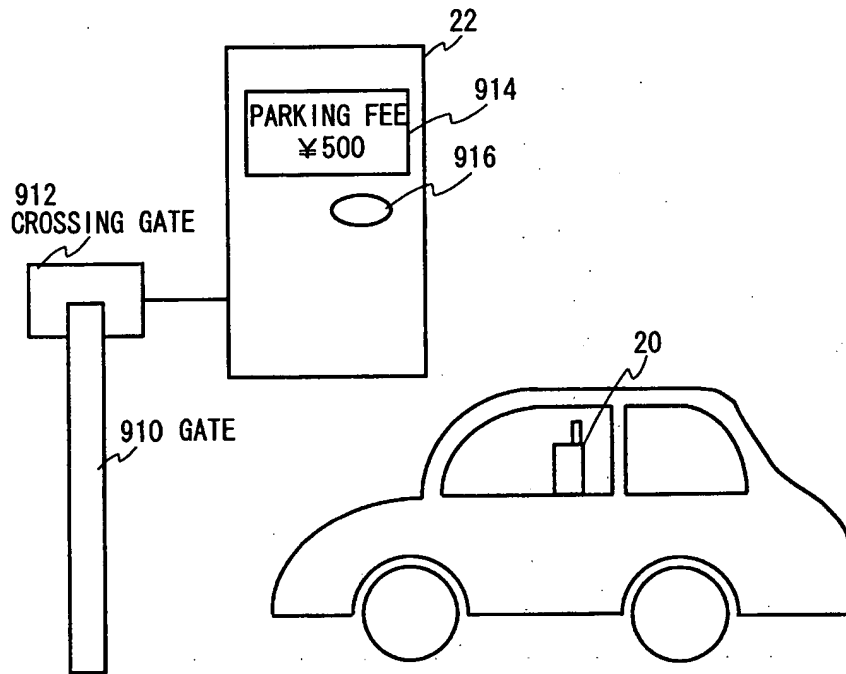


FIG. 28

NI-0002



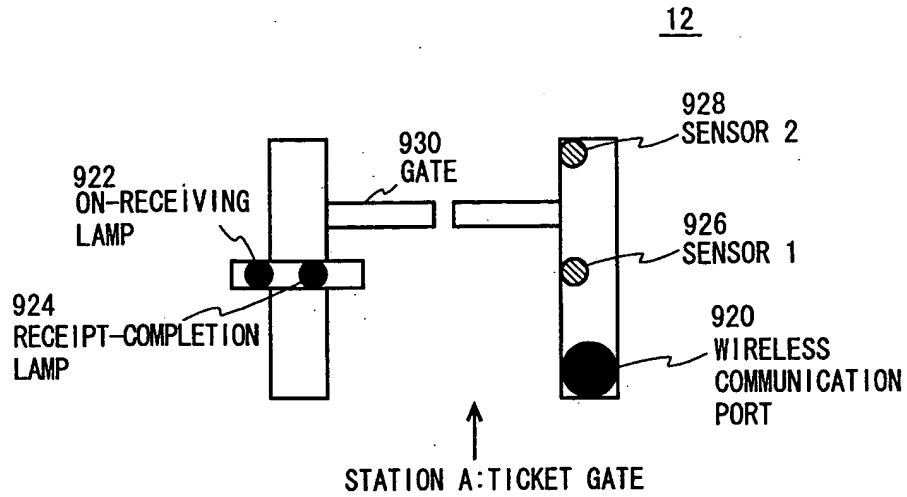


FIG. 29A

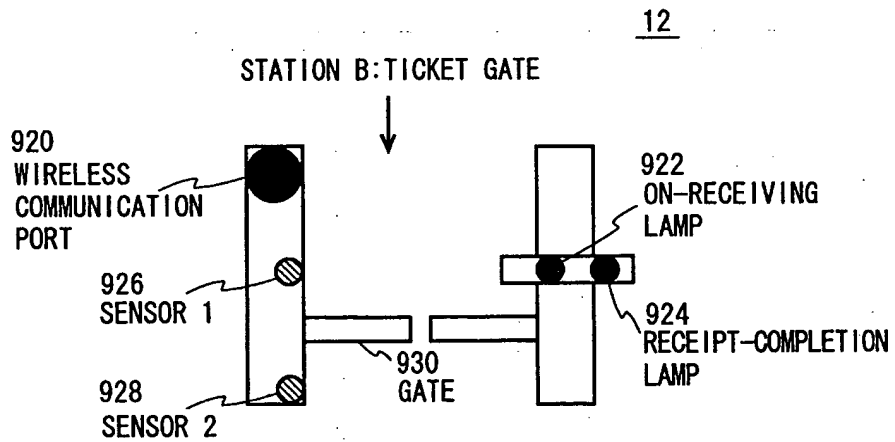


FIG. 29B

NI-0002

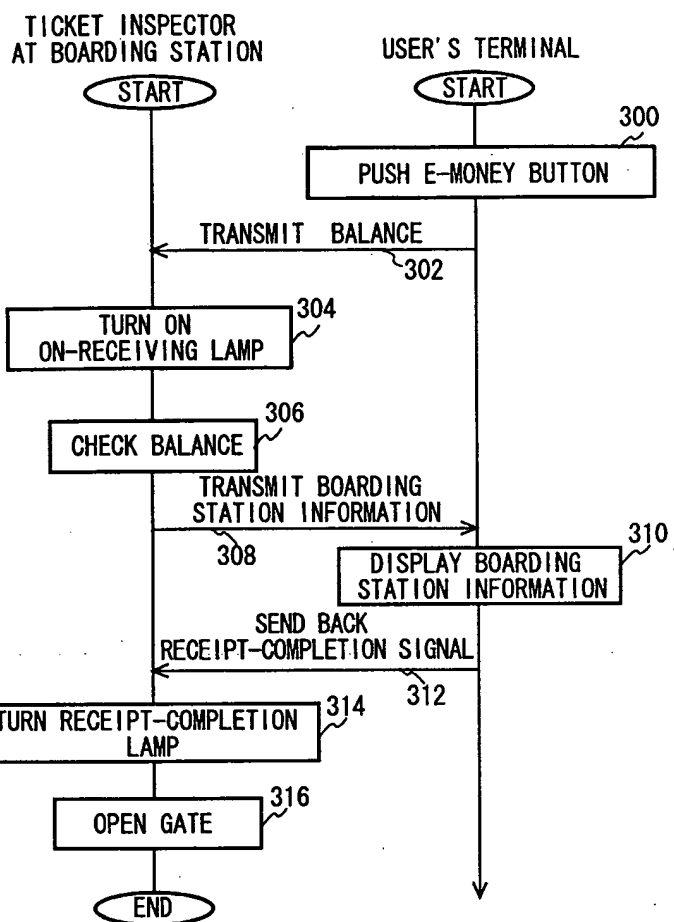


FIG. 30

NI-0002

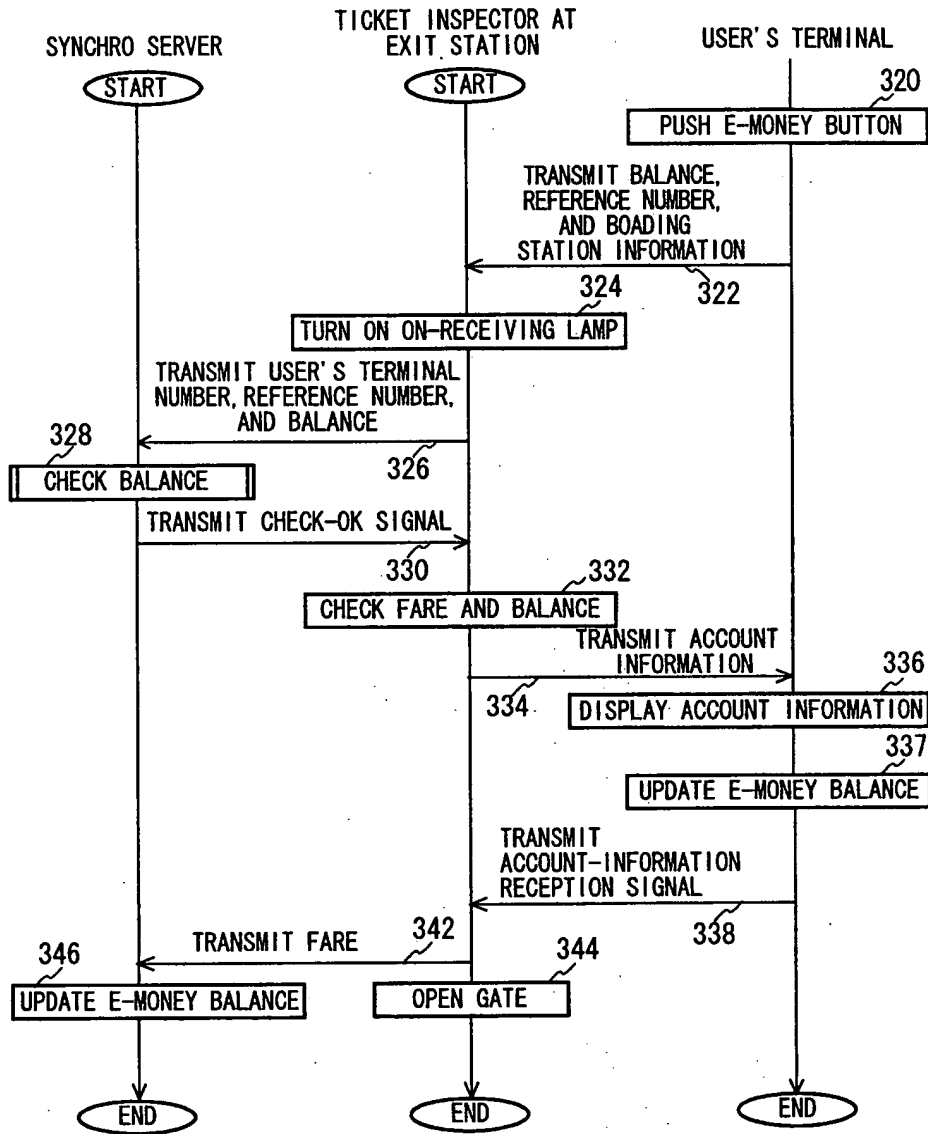


FIG. 31

NI-0002

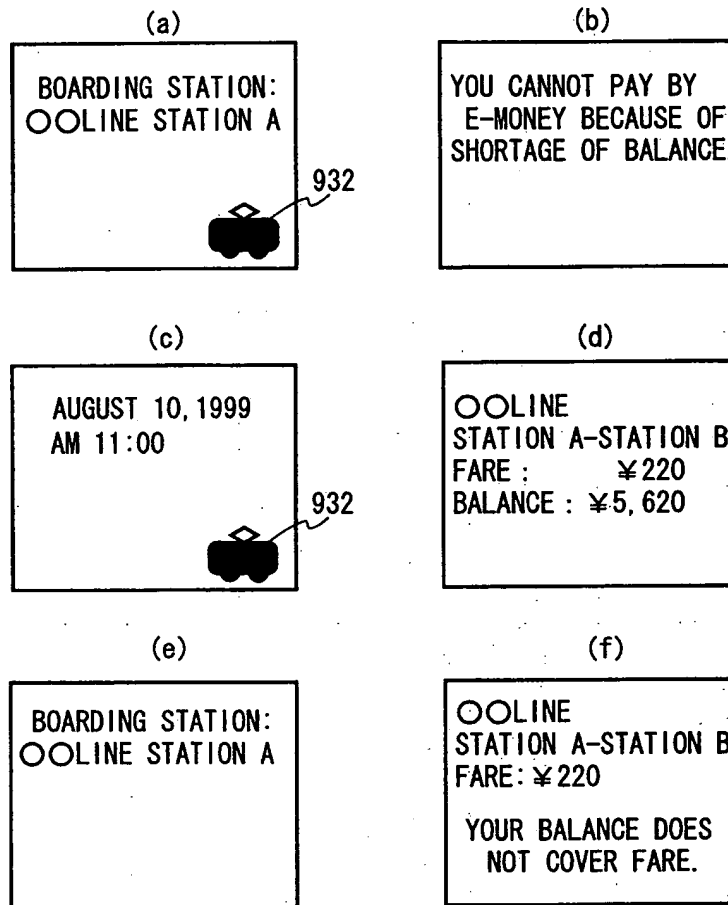


FIG. 32

NI-0002

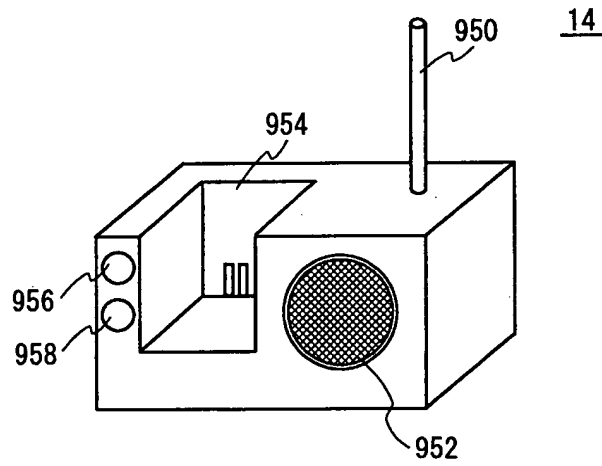


FIG. 33

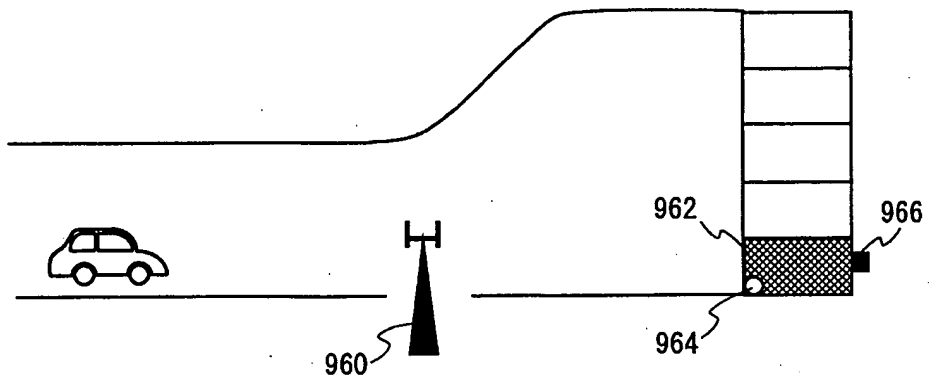


FIG. 34

NI-0002

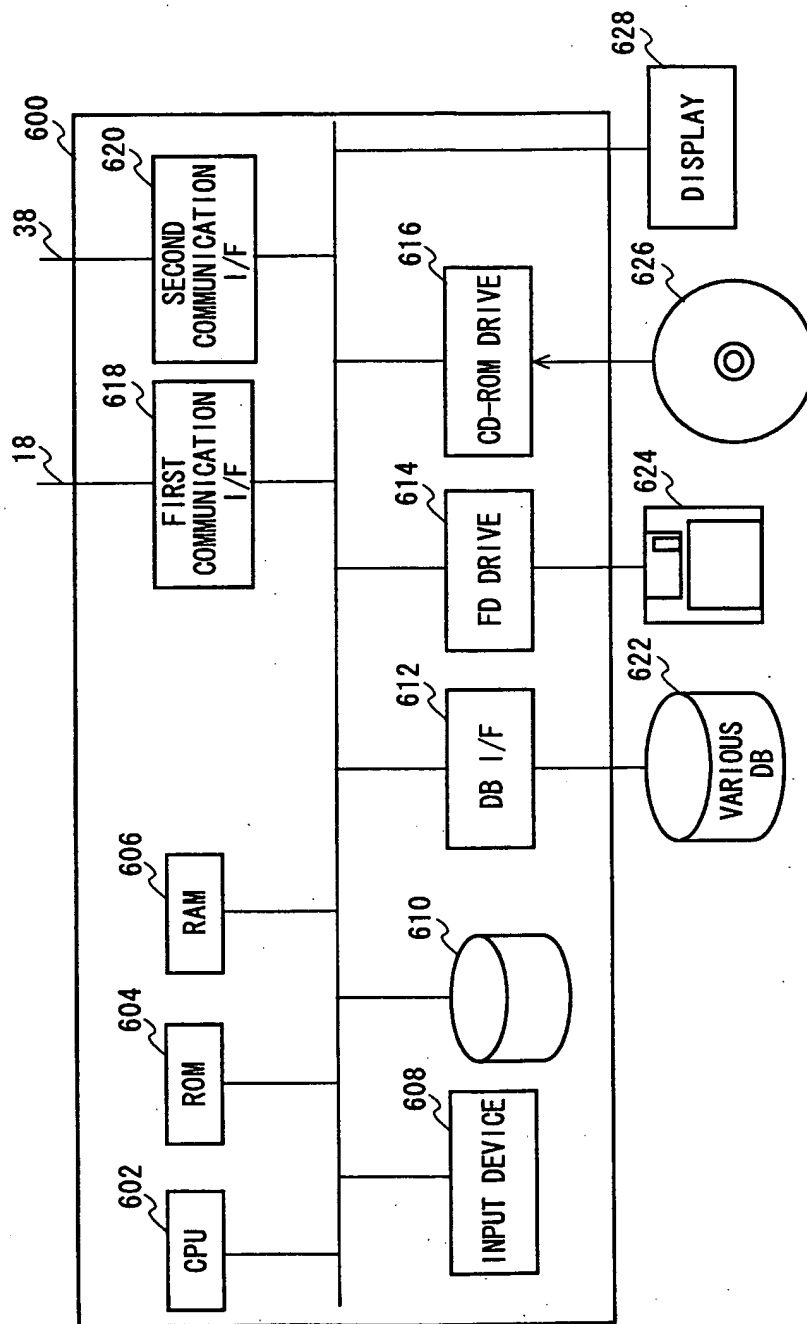


FIG. 35

NI-0002